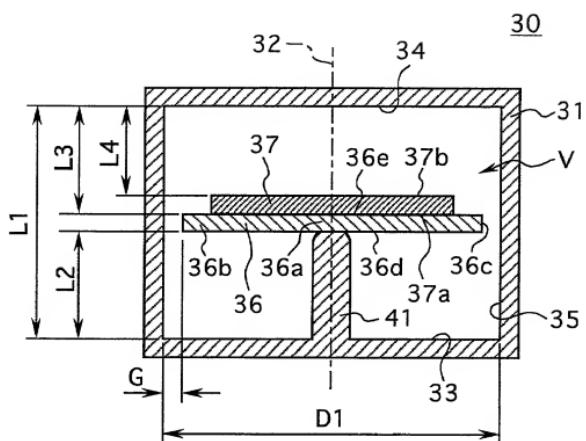
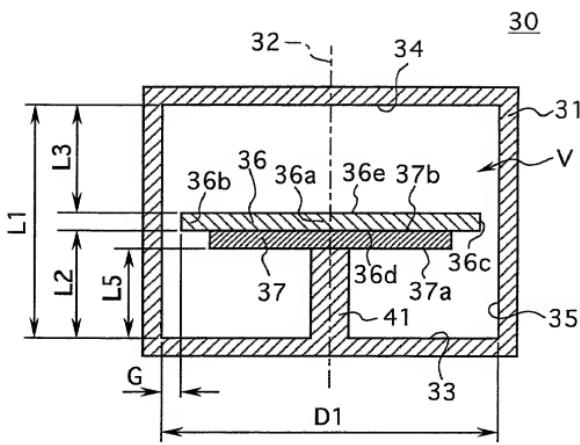


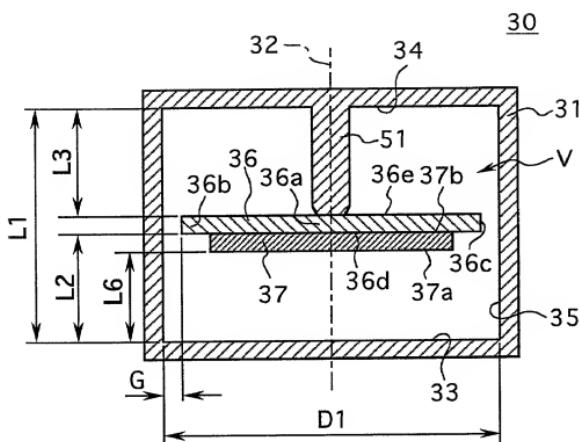
F I G. 1



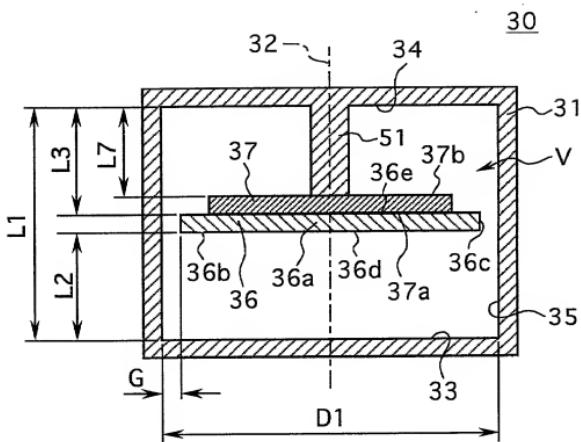
F I G. 2



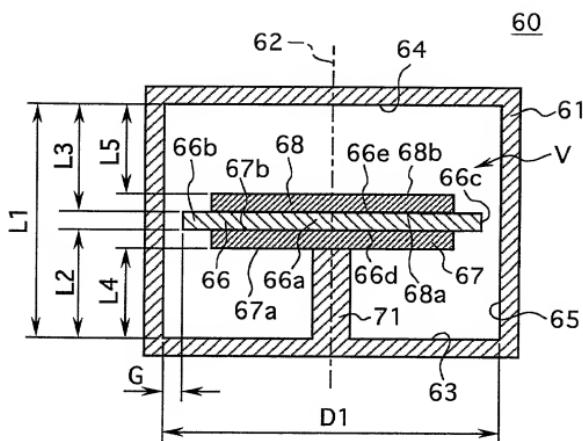
F I G. 3



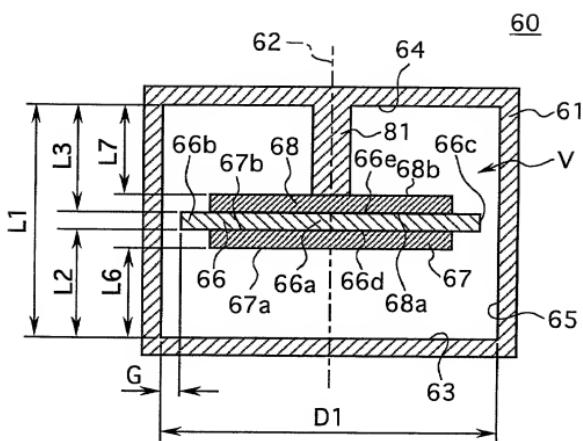
F I G. 4



F I G. 5



F I G. 6



F I G. 7

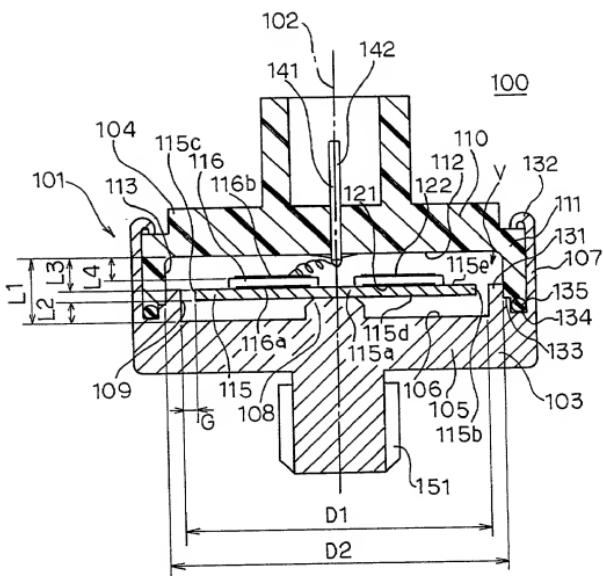


FIG. 8

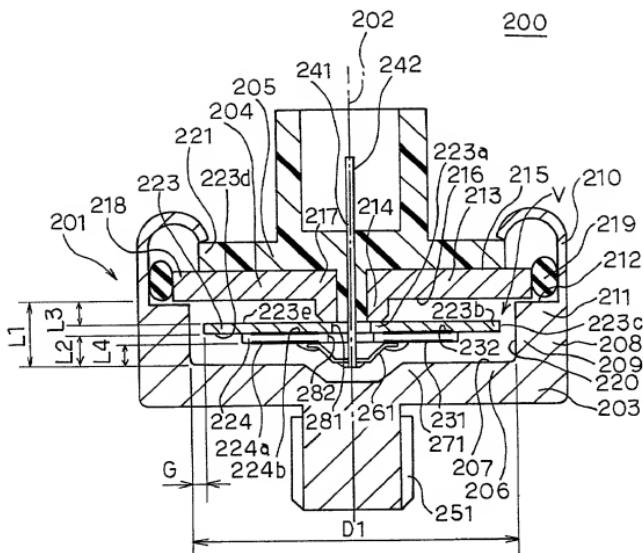
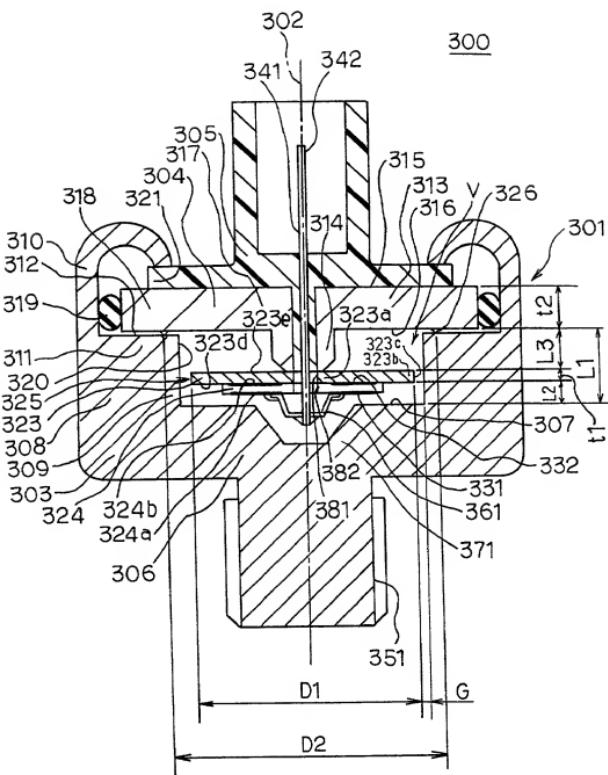
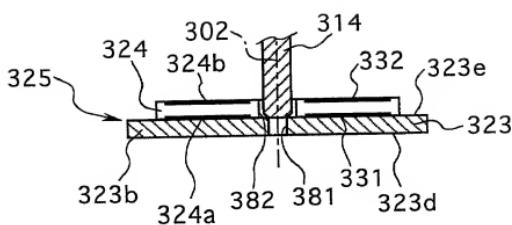


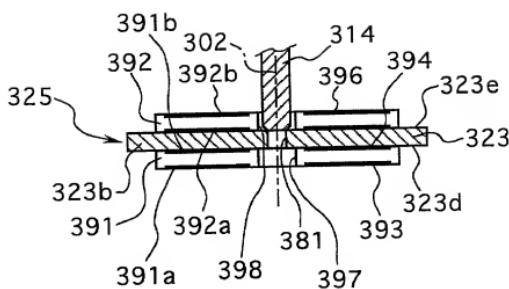
FIG. 9



F I G. 1 0

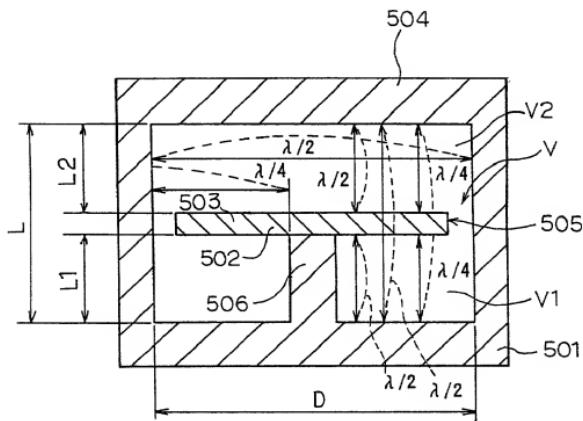


F I G. 11

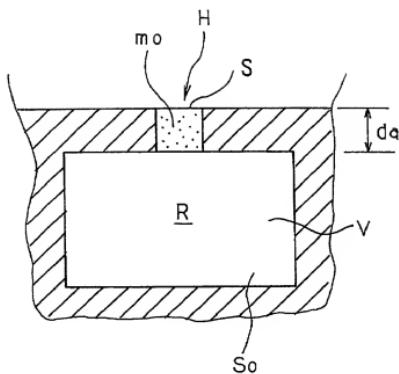


F I G. 1 2

500

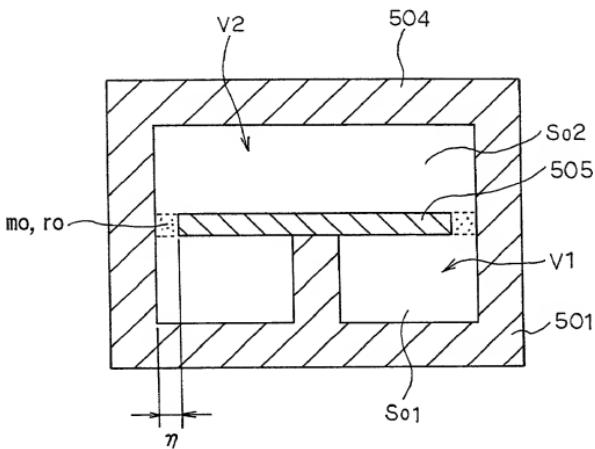


F I G. 13

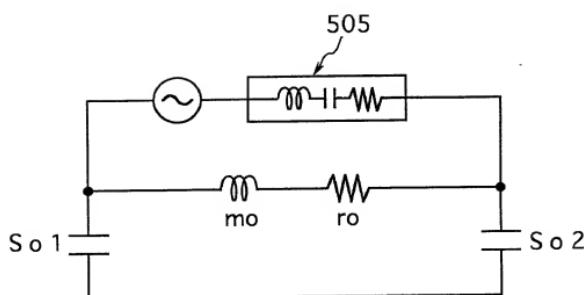


F I G. 1 4

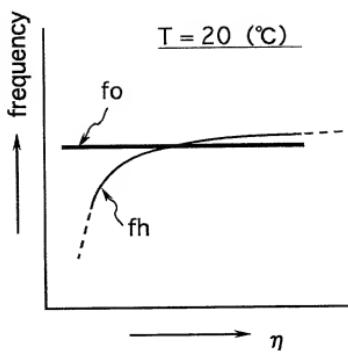
500



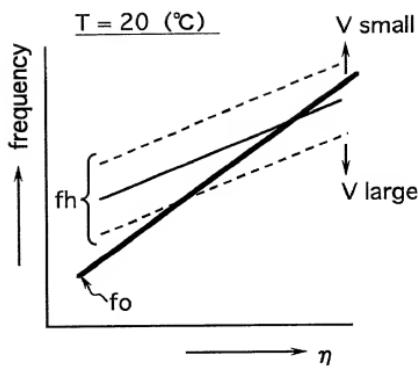
F I G. 15



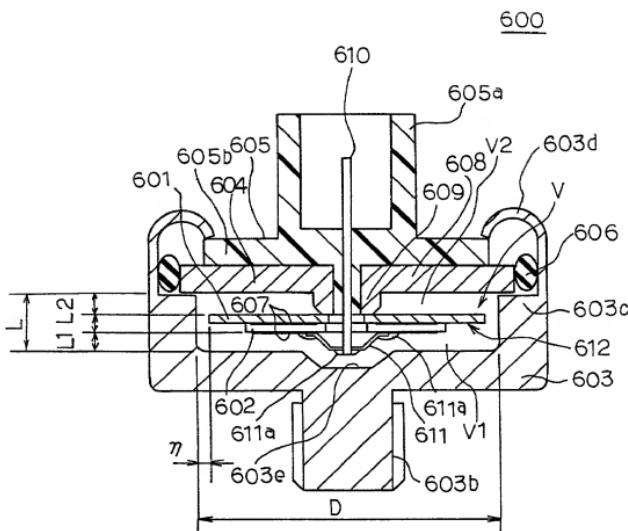
F I G. 1 6



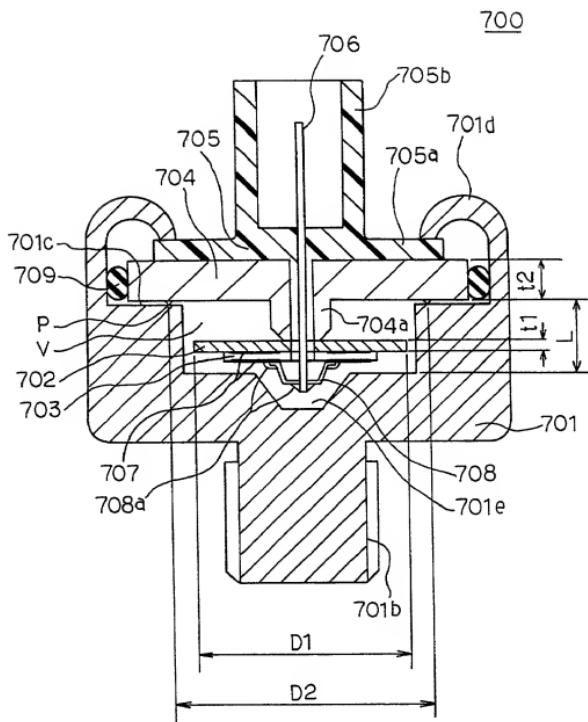
F I G. 17



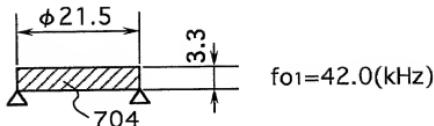
F I G. 18



F I G. 1 9

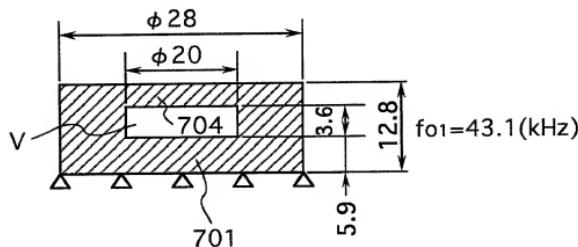


F I G. 20 A



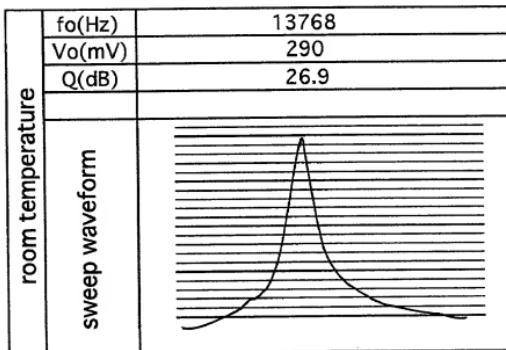
$f_{01}=42.0\text{ (kHz)}$

F I G. 20 B

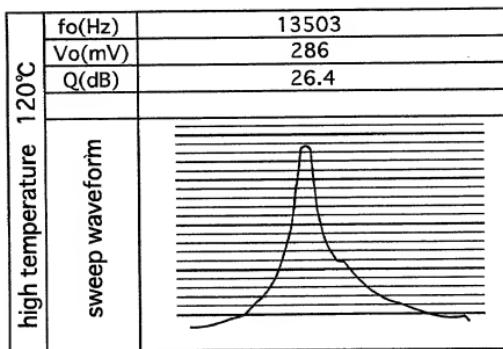


$f_{01}=43.1\text{ (kHz)}$

F I G. 21 A



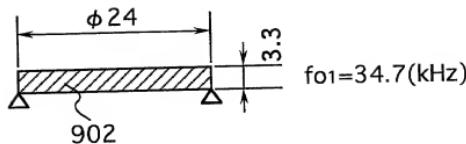
F I G. 21 B



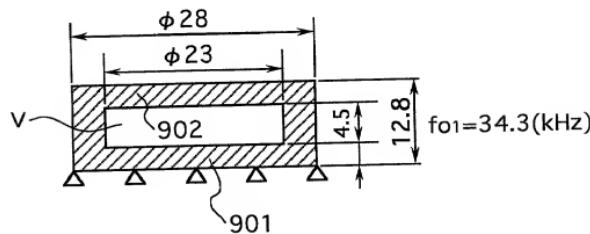
F I G. 22

D2 \ D1	$\phi 18.4$	$\phi 16.9$
$\phi 24$	1.30	1.42
	○	×
$\phi 21.5$	1.17	1.27
	○	○

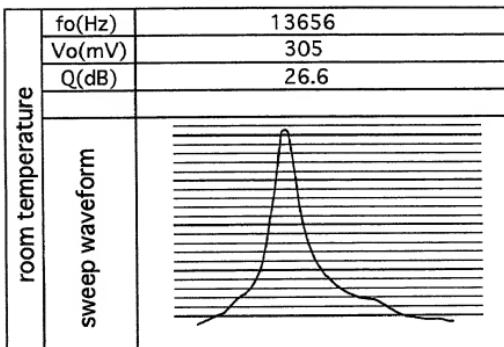
F I G. 23 A
P R I O R A R T



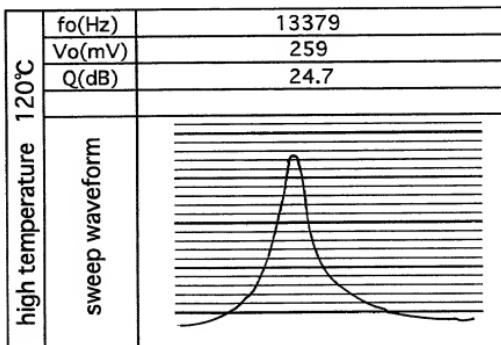
F I G. 23 B
P R I O R A R T



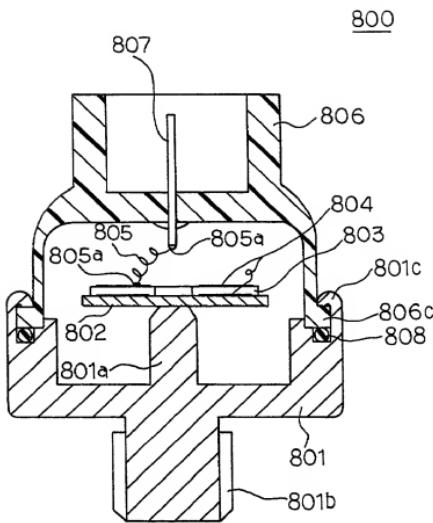
F I G . 2 4 A
P R I O R A R T



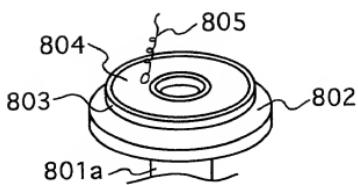
F I G . 2 4 B
P R I O R A R T



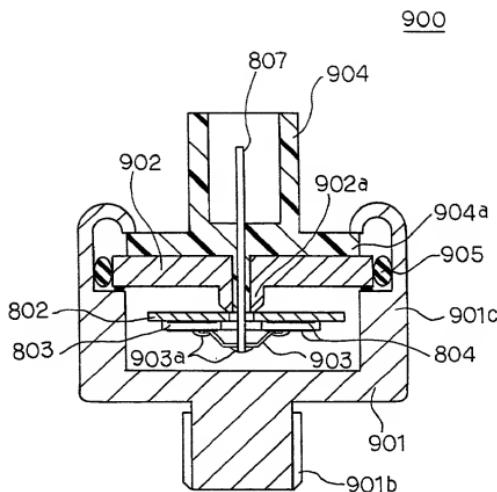
F I G. 2 5
P R I O R A R T



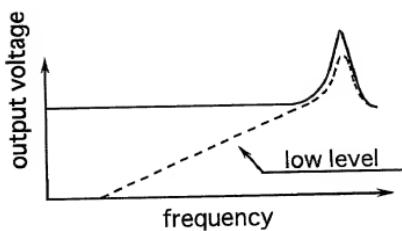
F I G. 2 6
P R I O R A R T



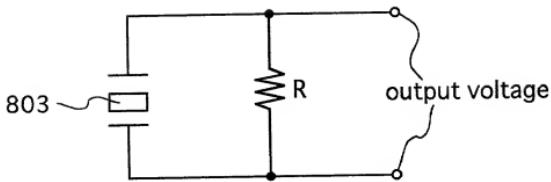
F I G. 27
P R I O R A R T



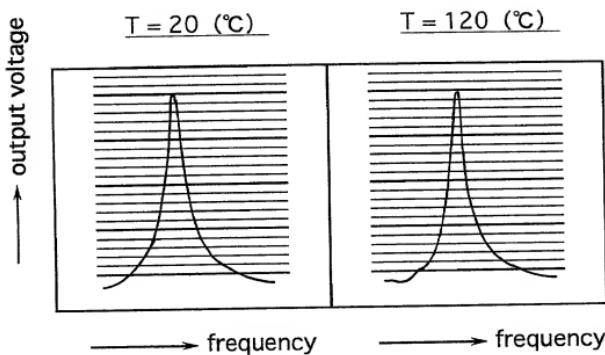
F I G. 28
P R I O R A R T



F I G. 29
P R I O R A R T



F I G. 30
P R I O R A R T



F I G. 31
P R I O R A R T

